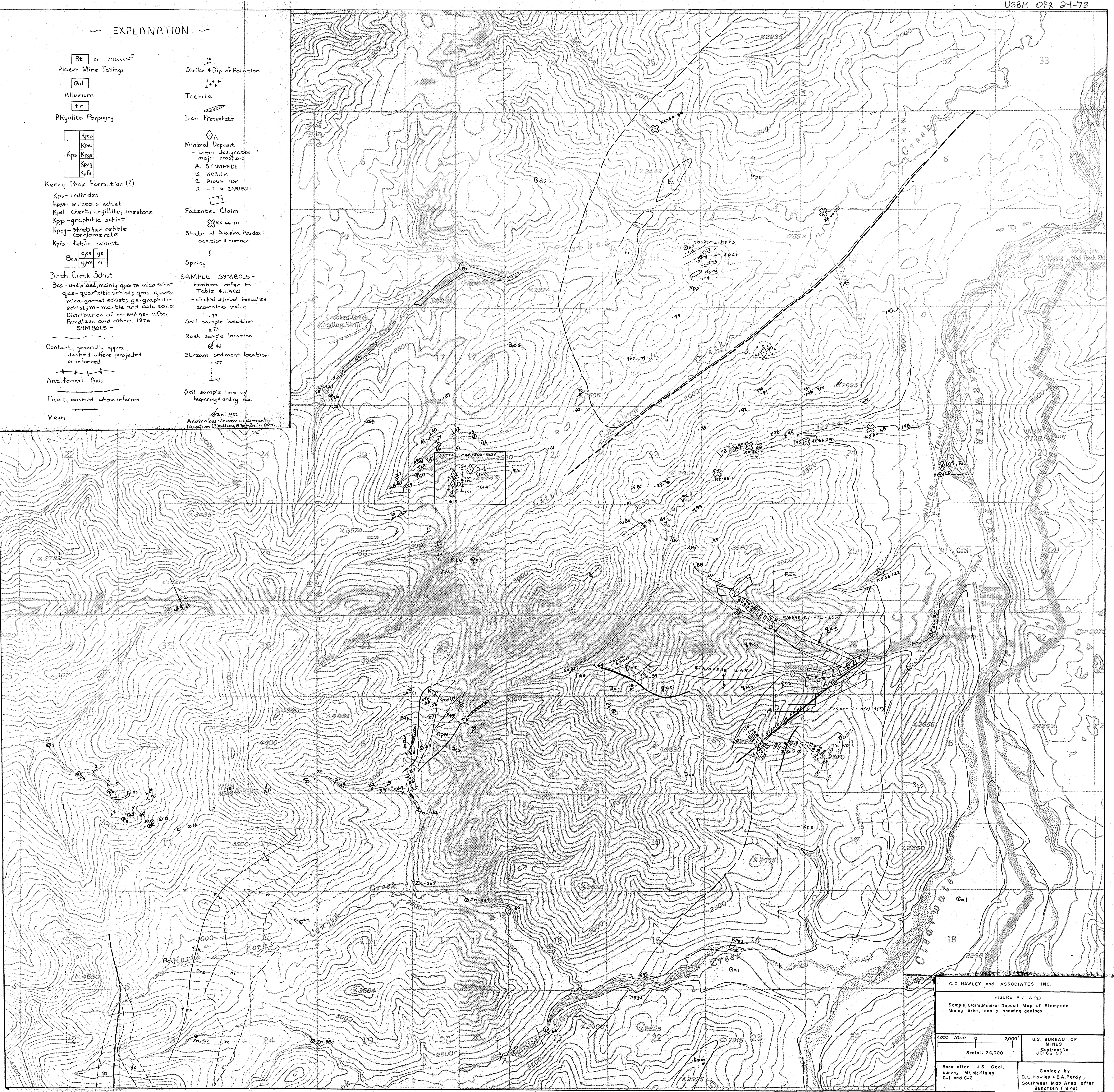


EXPLANATION

- | | |
|--|--|
| <p>Placer Mine Tailings
[Symbol]</p> <p>Alluvium
[Symbol]</p> <p>Rhyolite Porphyry
[Symbol]</p> <p>Keary Peak Formation (?)
Kps - undivided
Kps - siliceous schist
Kps - chert, argillite, limestone
Kps - graphitic schist
Kps - stretched pebble conglomerate
Kps - felsic schist</p> <p>Birch Creek Schist
Bcs - undivided, mainly quartz-micaschist
qcs - quartzitic schist; qms - quartz mica-garnet schist; gs - graphitic schist; m - marble and calc schist
Distribution of m and gs - after Bundtzen and others, 1976</p> <p>Contact, generally approx. dashed where projected or inferred</p> <p>Antiformal Axis
[Symbol]</p> <p>Fault, dashed where inferred</p> <p>Vein
[Symbol]</p> | <p>Strike & Dip of Foliation
[Symbol]</p> <p>Tactite
[Symbol]</p> <p>Iron Precipitate
[Symbol]</p> <p>Mineral Deposit
- letter designates major prospect
A. STAMPEDE
B. KOBUK
C. RIDGE TOP
D. LITTLE CARIBOU</p> <p>Patented Claim
[Symbol]</p> <p>State of Alaska, NAD 83 location & number</p> <p>Spring
[Symbol]</p> <p>- SAMPLE SYMBOLS -
- numbers refer to Table 4.1-A(2)
- circled symbol indicates anomalous value</p> <p>Soil sample location
[Symbol]</p> <p>Rock sample location
[Symbol]</p> <p>Stream sediment location
[Symbol]</p> <p>Soil sample line w/ beginning & ending nos.
[Symbol]</p> <p>Anomalous stream sediment location (Bundtzen 1976) Zn in ppm
[Symbol]</p> |
|--|--|



C.C. HAWLEY and ASSOCIATES INC.	
FIGURE 4.1-A(2) Sample, Claim, Mineral Deposit Map of Stampede Mining Area, locally showing geology	
Scale: 24,000 Base after U.S. Geol. Survey Mt. McKinley C-1 and C-2	U.S. BUREAU OF MINES Contract No. J0166107 Geology by D.L. Hawley & B.A. Purdy; Southwest Map Area after Bundtzen (1976)